X:170007.09375 Y:674712.37500 dx:-183.43750 dy:199.00000 Dist 270.64795
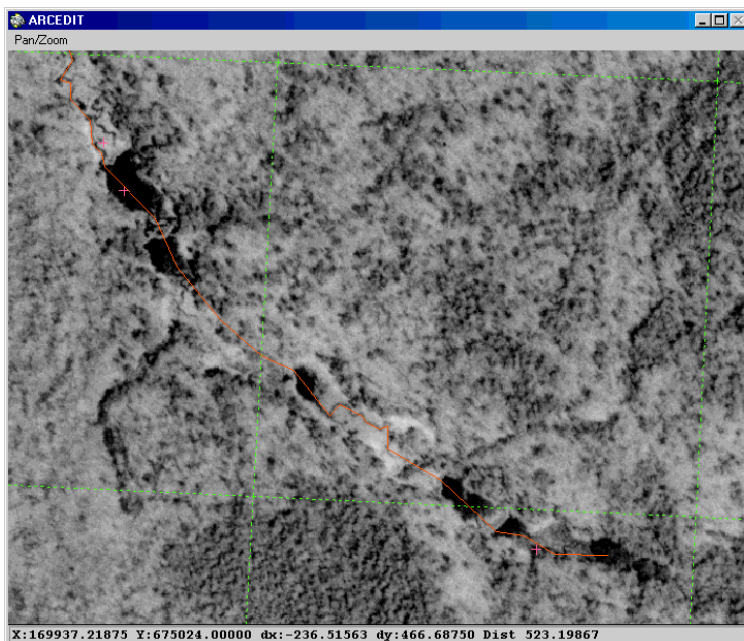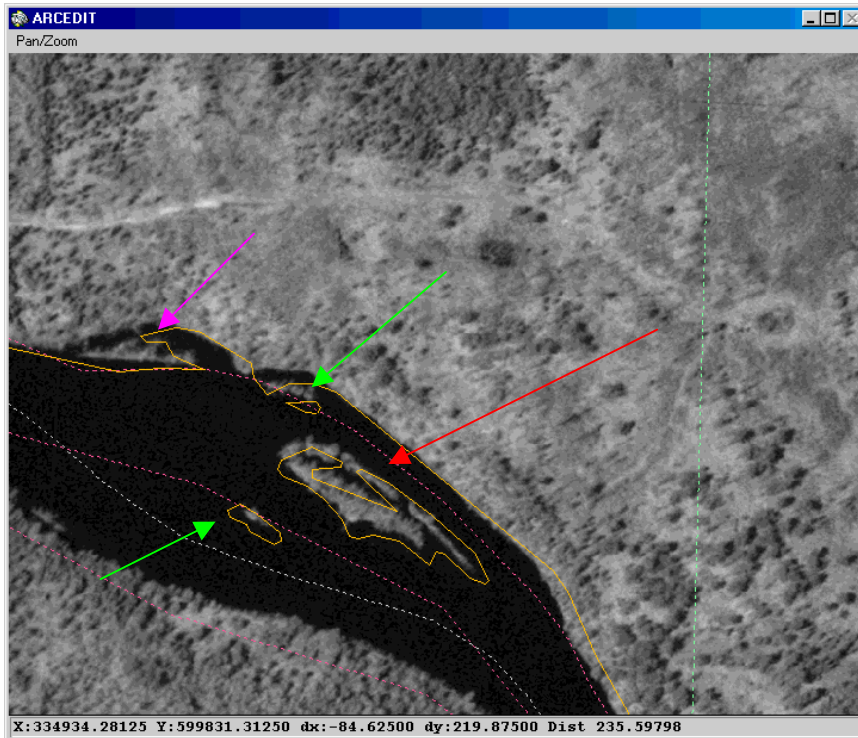
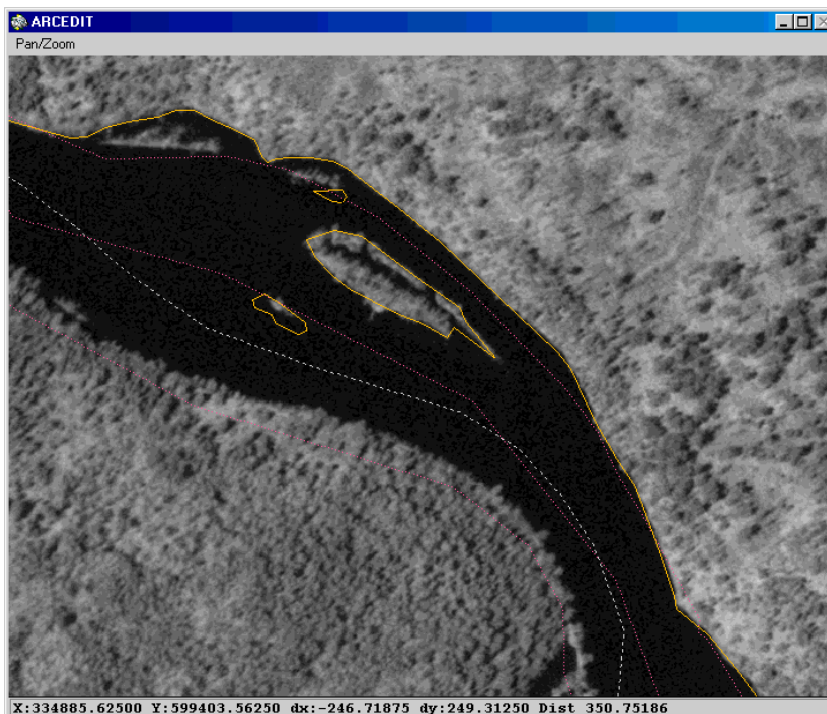→ Two ponds are less than one acre and are somewhat visible.

→ Two ponds greater than one acre are not visible any longer.

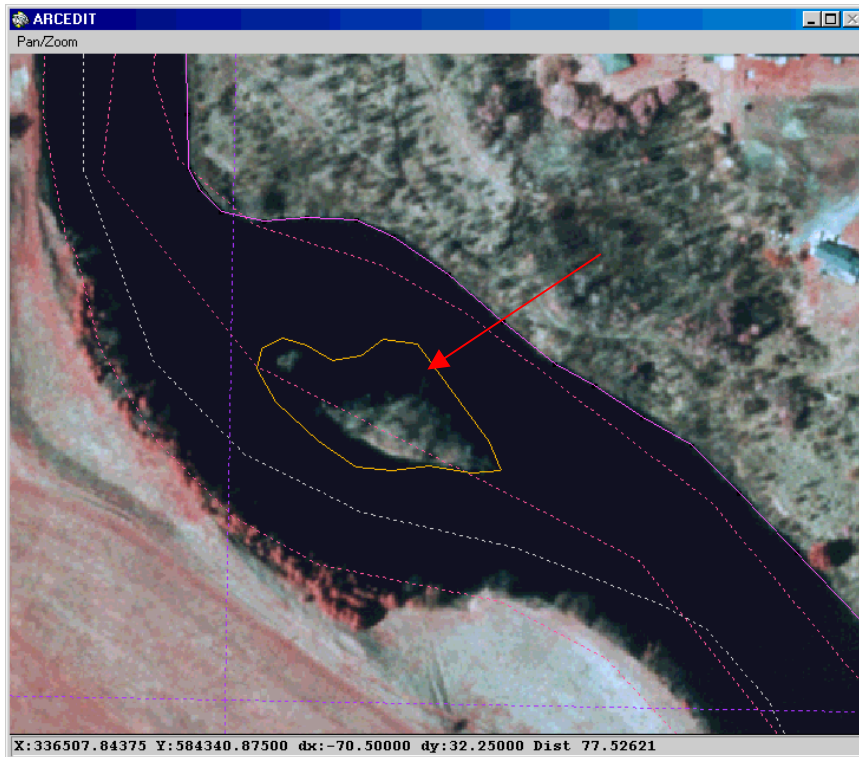Proposed solution was to remove the small polygons and extend stream headwaters.
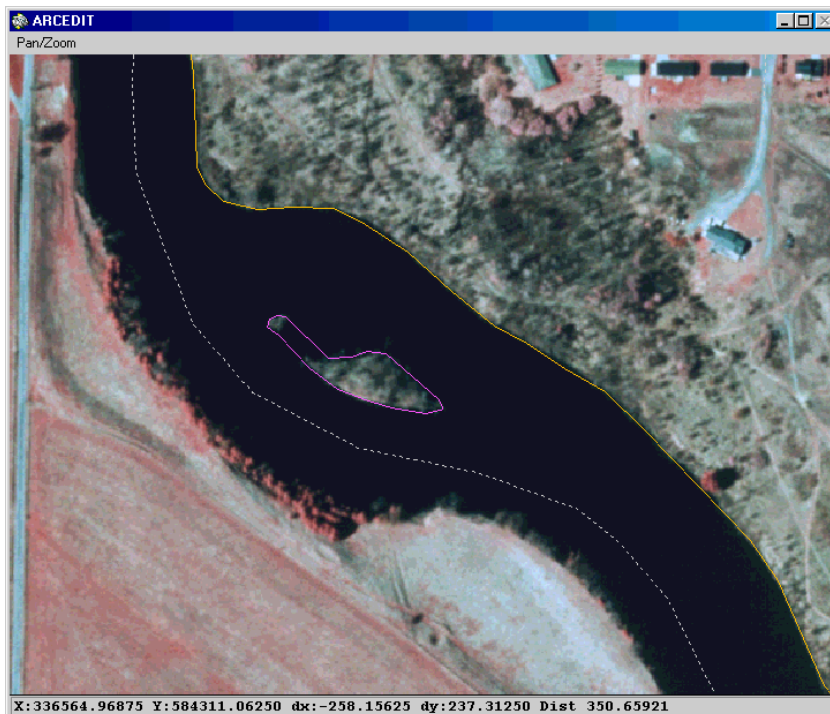

X:169937.21875 Y:675024.00000 dx:-236.51563 dy:466.68750 Dist 523.19867

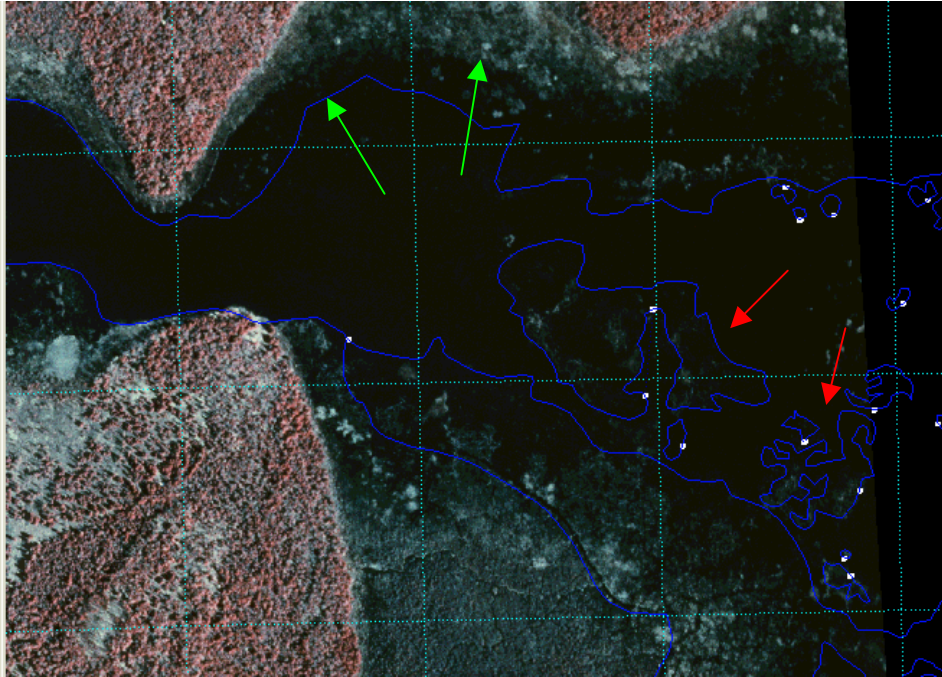X:334934.28125 Y:599831.31250 dx:-84.62500 dy:219.87500 Dist 235.59798

→ Island polygon in coverage is > 1 acre, however, the largest island visible is < 1 acre – proposed solution was to reposition the island polygon around all four islands grouped together.

→ Two other small islands (< 1 acre) in river left untouched.

→ Shoreline repositioned off small island.

X:334885.62500 Y:599403.56250 dx:-246.71875 dy:249.31250 Dist 350.75186

Island polygon is > 1 acre, but visible island size is < 1 acre – proposed solution was to slightly modify polygon shape.

→ Lake with remnant island polygons – proposed solution was to remove extraneous polygons.

→ Shoreline not representing features on image – proposed solution was to reposition shoreline along the darkwater line, nearest to where open water meets vegetation as can be discerned by the photo.